

METHODS AND APPARATUS FOR SECURING A DISHWASHER DOOR

Abstract of Disclosure

A latch assembly includes a handle, a handle retainer, and a keeper. The keeper includes a biasing mechanism and a head comprising a catch, a lock release projection, and a switch actuator. The keeper biasing member configured to facilitate engaging the catch with the door. The handle biasing member configured to facilitate maintaining the handle in a first position. The handle includes a contact surface slidably coupled to the lock release projection to facilitate coupling the door to the tub assembly.

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